

## AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

### Listing of Claims:

- 1        1. (Currently amended) A method for facilitating magnification of a target  
2        region within a field of view through use of a magnifier, wherein a magnification  
3        level of the magnifier is coupled to motion of the magnifier, the method  
4        comprising:  
5                receiving a movement command from a user to move a location of the  
6        magnifier within the field of view; and  
7                in response to the movement command, reducing the magnification factor  
8        of the magnifier, so that a larger portion of the field of view becomes visible  
9        within the magnifier to facilitate navigating the magnifier to a desired location;  
10                wherein reducing the magnification factor involves reducing the  
11        magnification factor by a factor that is proportionate to a drag speed of the  
12        magnifier, whereby the faster the magnifier is moved, the more the magnification  
13        level is reduced.
- 1        2. (Original) The method of claim 1, further comprising:  
2                receiving a cessation of movement command from the user indicating that  
3        movement of the magnifier has ceased; and  
4                in response to the cessation of movement command, restoring the  
5        magnification factor of the magnifier to an original magnification factor.

1           3. (Original) The method of claim 2, wherein the movement command is a  
2 mouse drag event and the cessation of movement command is a mouse button up  
3 event.

1           4. (Original) The method of claim 1, wherein when the magnification  
2 factor is reduced, the method further comprises visually indicating a boundary of a  
3 magnified region within the magnifier, wherein the magnified region becomes  
4 visible in magnified form when the magnification factor is restored to an original  
5 magnification factor

1           5. (Original) The method of claim 4, wherein visually indicating the  
2 boundary of the magnified region involves modifying the appearance of regions  
3 within the magnifier that are located outside of the magnified region, wherein the  
4 modification involves grey shading, modifying color or modifying translucence.

1           6. (Original) The method of claim 1, wherein reducing the magnification  
2 factor involves reducing the magnification factor to one so that the magnifier no  
3 longer obscures portions of the field of view located under the magnifier.

1           7. (Original) The method of claim 1, wherein the movement command is a  
2 command that selects the magnifier in preparation for moving the magnifier.

1           8. (Canceled).

1           9. (Original) The method of claim 1, wherein the magnifier is a window  
2 that the user can move about the field of view.

1           10. (Original) The method of claim 1, wherein the field of view is a  
2 display for a computational device.

1           11. (Currently amended) A computer-readable storage medium storing  
2 instructions that when executed by a computer cause the computer to perform a  
3 method for facilitating magnification of a target region through use of a magnifier,  
4 wherein a magnification level of the magnifier is coupled to motion of the  
5 magnifier within a field of view, the method comprising:

6           receiving a movement command from a user to move a location of the  
magnifier within the field of view; and

7           in response to the movement command, reducing the magnification factor  
8 of the magnifier, so that a larger portion of the field of view becomes visible  
9 within the magnifier to facilitate navigating the magnifier to a desired location  
10 within the field of view;

11           wherein reducing the magnification factor involves reducing the  
12           magnification factor by a factor that is proportionate to a drag speed of the  
13           magnifier, whereby the faster the magnifier is moved, the more the magnification  
14           level is reduced.

1           12. (Original) The computer-readable storage medium of claim 11,  
2 wherein the method further comprises:

3           receiving a cessation of movement command from the user indicating that  
4 movement of the magnifier has ceased; and

5           in response to the cessation of movement command, restoring the  
6 magnification factor of the magnifier to an original magnification factor.

1        13. (Original) The computer-readable storage medium of claim 12,  
2 wherein the movement command is a mouse drag event and the cessation of  
3 movement command is a mouse button up event.

1        14. (Original) The computer-readable storage medium of claim 11,  
2 wherein when the magnification factor is reduced, the method further comprises  
3 visually indicating a boundary of a magnified region within the magnifier,  
4 wherein the magnified region becomes visible in magnified form when the  
5 magnification factor is restored to an original magnification factor.

1        15. (Original) The computer-readable storage medium of claim 14,  
2 wherein visually indicating the boundary of the magnified region involves  
3 modifying the appearance of regions within the magnifier that are located outside  
4 of the magnified region, wherein the modification involves grey shading,  
5 modifying color or modifying translucence.

1        16. (Original) The computer-readable storage medium of claim 11,  
2 wherein reducing the magnification factor involves reducing the magnification  
3 factor to one so that the magnifier no longer obscures portions of the field of view  
4 located under the magnifier.

1        17. (Original) The computer-readable storage medium of claim 11,  
2 wherein the movement command is a command that selects the magnifier in  
3 preparation for moving the magnifier.

1        18. (Canceled).

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1        19. (Original) The computer-readable storage medium of claim 11,  
2 wherein the magnifier is a window that the user can move about the field of view.

1        20. (Original) The computer-readable storage medium of claim 11,  
2 wherein the field of view is a display for a computational device.

1        21. (Currently amended) An apparatus that facilitates magnification of a  
2 target region within a display, comprising:  
3            a computational device;  
4            the display within the computational device;  
5            a magnifier within the display;  
6            a user interface that is configured to receive a movement command from a  
7 user to move a location of the magnifier within the display; and  
8            wherein in response to the movement command, the magnifier is  
9            configured to reduce a magnification factor associated with the magnifier, so that  
10          a larger portion of the display becomes visible within the magnifier to facilitate  
11          navigating the magnifier to a desired location within the display;  
12          wherein the magnifier is configured to the magnification factor by a factor  
13          that is proportionate to a drag speed of the magnifier, whereby the faster the  
14          magnifier is moved, the more the magnification level is reduced.

1        22. (Original) The apparatus of claim 21,  
2            wherein the user interface is additionally configured to receive a cessation  
3            of movement command from the user indicating that movement of the magnifier  
4            has ceased; and  
5            wherein in response to the cessation of movement command, the magnifier  
6            is configured to restore the magnification factor to an original magnification  
7            factor.

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1        23. (Original) The apparatus of claim 22, wherein the movement command  
2 is a mouse drag event and the cessation of movement command is a mouse button  
3 up event.

1        24. (Original) The apparatus of claim 21, wherein when the magnification  
2 factor is reduced, the magnifier is configured to visually indicate a boundary of a  
3 magnified region within the magnifier, wherein the magnified region becomes  
4 visible in magnified form when the magnification factor is restored to an original  
5 magnification factor.

1        25. (Original) The apparatus of claim 24, wherein while visually indicating  
2 the boundary of the magnified region, the magnifier is configured to modify the  
3 appearance of regions within the magnifier that are located outside of the  
4 magnified region, wherein the modification involves grey shading, modifying  
5 color or modifying translucence.

1        26. (Original) The apparatus of claim 21, wherein the magnifier is  
2 configured to reduce the magnification factor to one, so that the magnifier no  
3 longer obscures portions of the display located under the magnifier.

1        27. (Original) The apparatus of claim 21, wherein the movement command  
2 is a command that selects the magnifier in preparation for moving the magnifier.

1        28. (Canceled).

1        29. (Original) The apparatus of claim 21, wherein the magnifier is a  
2 window that the user can move about the display.